VOLUME 32 • AUTHOR INDEX

Alsop JC *see* Bird YN *et al*
Andreoli A *see* de Lorenzo A *et al*
Arbogast RW *see* Koltyn KF and Arbogast RW
Arbuthnott K. Sport for people with a disability: the current state of play: *leader*, **275**
Ashenden MJ *et al.* Sensitivity of reticulocyte indices to iron therapy in an intensely training athlete, **259**
Atkinson G *see* Waterhouse J *et al*

Banks T. United Kingdom Sports Institute: *letter*, **85**
Bär PR *see* Sorichter S *et al*
Barker NJ, UNSW sports medicine, **356**
Barnett TG *see* Tofts LJ *et al*
Batt ME *see* Phillips LH *et al*
see Phillips LH *et al*
Batty D. Physical activity data may be unsound: *letter*, **85**
Bauman A. Use of population attributable risk (PAR) in understanding the health benefits of physical activity: *leader*, **279**
Beattie TF *see* Williams JM *et al*
Bennell K *et al.* Isokinetic strength testing does not predict hamstring injury in Australian Rules footballers, **309**
Bennett JDC *see* Rejali SD *et al*
Benninger B. Assessment of proprioception of the shoulder joint complex using passive glenohumeral rotation in athletes: *abstract*, **90**
Bertini I *see* de Lorenzo A *et al*
Biddle SJH *see* Stevinson CD and Biddle SJH
Bird YN *et al.* The New Zealand Rugby Injury and Performance Project: V. Epidemiology of a season of rugby injury, **319**
Blake JJ *see* Herfel R *et al*
Blease S *see* Williams EV *et al*
Bollen S. Ligament injuries of the knee—limping forward?, **82**
Bonar SF *see* Khan KM *et al*
Book reviews Bird S, Black N, Newton P. Sports injuries: causes, diagnosis, treatment and prevention, **87**
Brownstein B, Bronner S, *editors*. Functional movement in orthopaedic and sports physical therapy: evaluation, treatment and outcomes, **268**
Frosdick S, Walley L, *editors*. Sport and safety management, **186**
Fu FH, Ticker JB, Imhoff AB, *editors*. An atlas of shoulder surgery, **186**
Giles LGF, Singer KP, *editors*. Clinical anatomy and management of cervical spine pain. The clinical anatomy and management of back pain series. Vol 3, **267**
Hughes S P F, Porter R W. Textbook of orthopaedics and fractures, **267**
Jozsa L, Kannus P. Human tendons, **356**
Lamb DR, Murray R, Gisolfi CV, Williams MH, Nadel ER, Knuttgen HG, Nadel E, Bar-Or O, Clarkson P, *editors*. The perspectives in exercise science and sports medicine series, **87**
Memmler RL, Cohen BJ, Wood DL. Structure and function of the human body, **87**
Rawal N, *editor*. Management of acute and chronic pain, **267**
Richmond JC, Shahady EJ, *editors*. Sports medicine for primary care, **186**
Rogozkin VA, Maughan R, *editors*. Current research in sports sciences. An international perspective, **356**
Tarpinian S, Awbrey BJ. Water workouts. A guide to fitness training, and performance enhancement in the water, **186**
Bottomley M, Fraser M. Setting standards in sports medicine education: *letter*, **85**
Boyd KT. Prevalence of interfering shoulder pain in high level British swimmers: *abstract*, **88**
Breed DW *see* Cherington M *et al*
Brindle MJ. The United Kingdom Diploma in Sport and Exercise Medicine: *letter*, **86**
Buckler D. Three miles high and one hundred miles from the nearest road, **262**
Budgett R *see* Reilly T *et al*
Budgett R. Fatigue and underperformance in athletes: the overtraining syndrome: *review*, **107**
Burger HG. Relation between bone turnover, oestradiol, and energy balance in women distance runners: *commentary*, **167**
Byrnes WC *see* Sparling PB *et al*

Cable NT *see* Dowzer CN *et al*
Callaghan M. Does post-exercise massage treatment reduce delayed onset muscle soreness? A systematic review: *commentary*, **212**
Candeloro N *see* de Lorenzo A *et al*
Chalmers DJ *see* Bird YN *et al*
see Dovey SM *et al*
Chambler AFW *see* Tennent TD *et al*
Chan PC *see* Stacey AR *et al*
Chappell J. Deceptive advertising of athletic footwear: *letter*, **265**
Chen J-Y *see* Kao P-F *et al*
Cherington M *et al.* Lightning injuries during snowy conditions, **333**
Chisnall P *see* Nassis GP *et al*
Cirone J *see* Bennell K *et al*
Coleman BD *see* Khan KM *et al*
Coleman J. Kidney transplant: changing the filter, **192**
Conconi F *see* Manfredini R *et al*
Cook JL *see* Khan KM *et al*
see Khan KM *et al*
Creagh U *et al.* Heart rate response to "off-road" running events in female athletes, **34**
Cresswell TR, Smith RB. Bilateral anterior shoulder dislocations in bench pressing: an unusual cause, **71**
Cullen M. "Will common sense prevail?", **97**
Cumine A *see* Gissane C *et al*
Cunningham A. Shoulder internal and external rotation mean torque production and its relation to throwing distance in amateur and semi-elite cricketers: *abstract*, **89**
Currie CE *see* Williams JM *et al*

Danduran M *see* Gordon PM *et al*
Davies JB *see* Hayden JD *et al*
Deligiannis A *see* Mougios V *et al*
de Lorenzo A *et al.* Comparison of different techniques to measure body composition in moderately active adolescents, **215**
Dent AR. Doping control in professional football: *leader*, **96**
Deurenberg P *see* de Lorenzo A *et al*
Dobson GP *see* Ashenden MJ *et al*
Dodds WN. Ticks: danger lurking in the long grass, **235**
Dovey SM *et al.* Continuity and change in sporting and leisure time physical activities during adolescence, **53**
Downey F *see* Tennent TD *et al*
Dowzer CN *et al.* Effects of deep and shallow water running on spinal shrinkage, **44**
Dudgeon K *see* Scully D *et al*
Duis HJT *see* Cherington M *et al*
Duis HJT. Lightning strikes: danger overhead: *leader*, **276**

Eaton CB *see* Stevens W *et al*
Eaton CB, Menard LM. A systematic review of physical activity promotion in primary care office settings: *review*, **11**
Edge C. Dysbaric osteonecrosis of the shoulder in a sport scuba diver: *commentary*, **344**
Ekeland A. Occurrence and trends in ski injuries in Norway: *commentary*, **299**
Endersby KE *see* Stacey AR *et al*
Ernst E. Does post-exercise massage treatment reduce delayed onset muscle soreness? A systematic review, **212**
The "Hoddle Muddle": using faith healers and other complementary therapists in sports medicine: *leader*, **195**
Ewen SWB *see* Khan KM *et al*

Fersini C *see* Manfredini R *et al*
Finch C, Vear P. What do adult squash players think about protective eyewear?, **155**
Finch C *et al.* Sport and active recreation injuries in Australia: evidence from emergency department presentations, **220**
Fowler S *see* Gordon PM *et al*
Fraser M *see* Bottomley M and Fraser M
Freedson PS *see* Sparling PB *et al*
Fricker P *see* Young M *et al*
Fries JF. Reducing cumulative lifetime disability: the compression of morbidity: *leader*, **193**
Fuller CW *see* Hawkins RD and Fuller CW

Gadikoppula S *see* Shanker VS *et al*
Garlick D *see* Orchard JW *et al*
Germer MD. A survey of physical activity levels in 15 year olds attending a general practitioner surgery based health promotion clinic and an investigation between physical activity, anthropometric variables, and lifestyle related behaviours: *abstract*, **88**
Gerrard DF *see* Bird YN *et al*
Gibbon WW. Diagnostic ultrasound in sports medicine: *leader*, **3**
Gibson W. Are "spontaneous" Achilles tendon ruptures truly spontaneous?: *letter*, **266**
Gissane C *et al.* Injury in summer rugby league football: the experiences of one club, **149**
Glatz JFC *see* Sorichter S *et al*
Gleeson M *see* Kingsbury KJ *et al*
Gordon PM *et al.* Effects of acute exercise on high density lipoprotein cholesterol and high density lipoprotein subfractions in moderately trained females, **63**
Graham R *see* Scully D *et al*
Gråyson E. Sports medicine, ethics, injury, and the law: *abstract*, **89**
Greasley A *et al.* Application of a standard test to the in vitro performance of mouthguards, **17**
Griffin P. Exercise and sport after organ transplantation: *leader*, **194**

Grindel S. Evidence based medicine in the musculoskeletal examination: *leader,* **278**

Haahtela T *see* Helenius IJ *et al*
Hackney RG *see* Orchard JW *et al*
Hahn AG *see* Ashenden MJ *et al*
Harcourt PR *see* Khan KM *et al*
Hardman AE *et al.* Walking to health: *letter,* **184**
Harvey D. Assessment of the flexibility of elite athletes using the modified Thomas test, **68**
Hassall MWC *see* Whipp BJ *et al*
Hawkins RD, Fuller CW. A preliminary assessment of professional footballers' awareness of injury prevention strategies, **140**
An examination of the frequency and severity of injuries and incidents at three levels of professional football, **326**
Hayden JD *et al.* Diaphragmatic rupture resulting from gastrointestinal barotrauma in a scuba diver, **75**
Helenius IJ *et al.* Occurrence of exercise induced bronchospasm in elite runners: dependence on atopy and exposure to cold air and pollen, **125**
Herfel R *et al.* Iatrogenic acute hyponatraemia in a college athlete, **257**
Herrington L. Glenohumeral joint: internal and external rotation range of motion in javelin throwers, **226**
Hillis WS. Preparations for the World Cup: *leader,* **95**
Hillsdon M *see* Stevens W *et al*
Hjelm M *see* Kingsbury KJ *et al*
Holland MC *see* Keller TM and Holland MC
Hutchinson D. Sports medicine on the world wide web, **33**
Hutchinson WD. A pilot study on injury to archers: an internet survey: *abstract,* **88**

Iacopino L *see* de Lorenzo A *et al*
Imlach G *see* Greasley A *et al*
Inoue G, Tamura Y. Recurrent dislocation of the extensor carpi ulnaris tendon, **172**
Irwin AS *see* Maffulli N *et al*

Jenkinson T *see* Williams EV *et al*
Jennings D *see* Gissane C *et al*
Johnson DP. Costs of league soccer injuries, **332**
Jones AM. A five year physiological case study of an Olympic runner, **39**
Jones CB *see* Servant CTJ and Jones CB
Jones NP. Eye injuries in sport: where next?: *leader,* **197**

Kahn M-F. Achilles tendinitis and ruptures: *letter,* **266**
Kannus P. An examination of the frequency and severity of injuries and incidents at three levels of professional football: *commentary,* **326**
Kao P-F *et al.* Rectus abdominis rhabdomyolysis after sit ups: unexpected detection by bone scan, **253**
Karet B *see* Greasley A *et al*
Kay L *see* Kingsbury KJ *et al*
Keay N. Dancing through adolescence: *leader,* **196**
Keller TM, Holland MC. Chronic subdural haematoma, an unusual injury from playing basketball, **338**
Kenward MG *see* Maffulli N *et al*
Kerr KM. Guidelines for the management of soft tissue (musculoskeletal) injury with protection, rest, ice, compression, and elevation (PRICE) during the first 72 hours: *abstract,* **89**
Keteyian S *see* Gordon PM *et al*
Khan KM *et al.* Patellar tendinopathy: some aspects of basic science and clinical management, **346**
Subcutaneous rupture of the Achilles tendon: *letter,* **184**
King JB *see* Maffulli N and King JB
see Padhiar N and King JB
King JB. Post-traumatic ectopic calcification in the muscles of athletes: a review: *review,* **287**
Kingsbury KJ. Plasma amino acid patterns in elite athletes: *letter,* **266**
Kingsbury KJ *et al.* Contrasting plasma free amino acid patterns in elite athletes: association with fatigue and infection, **25**
Koller A *see* Sorichter S *et al*
Koltyn KF, Arbogast RW. Perception of pain after resistance exercise, **20**
Kopjar B *see* Ueland Ø and Kopjar B
Kouidi E *see* Mougios V *et al*
Koury SI *see* Herfel R *et al*
Kremer J *see* Scully D *et al*
Kyparos A *see* Mougios V *et al*

Lehto MUK *see* Maffulli N *et al*
Leslie S *see* Bennell K *et al*
Lew P *see* Bennell K *et al*
Lin K-J *see* Kao P-F *et al*
Lloyd TW *et al.* Spontaneous rupture of extensor pollicis longus tendon in a kick boxer, **178**
Loeffler MD *see* Shanker VS *et al*
Logan JG *see* Tofts LJ *et al*

McArdle D *see* Stevens W *et al*
MacAuley D *see* Young M *et al*
MacAuley D, Blind referees may be better: *editorial,* **1**
Bonjour football: *editorial,* **93**
Circus animals: desertion?: *editorial,* **273**
Editor's audit report for 1997, **94**
Lawyers on the touchline: *editorial,* **191**
McDowell N *see* McKenna J *et al*
McGlone RG *see* Sinha A *et al*
McGregor JC *see* Kannus P and McGregor JC
McGregor JG. An examination of the frequency and severity of injuries and incidents of three levels of professional football: *commentary,* **326**
McKenna J *et al.* Barriers to physical activity promotion by general practitioners and practice nurses, **242**
Macleod DAD *see* Dowzer CN *et al*
Macleod DAD. Macleod's guidelines for doctors in sport, **48**
McNair P *see* Pringle RG *et al*
McNaught-Davis P *see* Messenger N *et al*
Madeley CR. Viruses and athletes: *review,* **281**
Maffulli N *see* Khan KM *et al*
Maffulli N. At what age should a child begin to undertake regular exercise at moderate or high intensity?, **298**
Maffulli N, King JB. Anterior cruciate ligament injury: *letter,* **266**
Maffulli N *et al.* Achilles tendon rupture and sciatica: a possible correlation, **174**
Mair J *see* Sorichter S *et al*
Manfredini F *see* Manfredini R *et al*
Manfredini R *et al.* Circadian rhythms, athletic performance, and jet lag, **101**
Maran AGD. Performing arts medicine: *leader,* **5**
Markel DC. Bilateral anterior shoulder dislocations in bench pressing: an unusual cause: *commentary,* **71**
Marples RR *see* Stacey AR *et al*
Marshall SW *see* Bird YN *et al*
Martin IG *see* Hayden JD *et al*
Maughan R *see* Reilly T *et al*
see Young M *et al*
Meade MM *see* Scully D *et al*
Menard LM *see* Eaton CB and Menard LM
Messenger N *et al.* Can the effects of exercise on bone quality be detected using the CUBA clinical ultrasound system?, **162**
Milroy P. Musings of a running "agony aunt", **67**
Montgomery K *see* Sinha A *et al*
Morris JN *see* Hardman AE *et al*
Mougios V *et al.* Effect of exercise on the proportion of unsaturated fatty acids in serum of untrained middle aged individuals, **58**
Muckle DS. Fracture healing: the enigma, **139**

Nagra IS. Intravenous versus oral rehydration: *letter,* **265**
Nassis GP *et al.* Effect of a carbohydrate-electrolyte drink on endurance capacity during prolonged intermittent high intensity running, **248**
Naylor P-J *see* McKenna J *et al*
Neophyton J *see* Orchard JW *et al*
Nevill AM *see* Creagh U *et al*

O'Donnell EM *see* Sparling PB *et al*
Ohe T *see* Sujino T *et al*
Orchard JW *et al.* Groin pain associated with ultrasound finding of inguinal canal posterior wall deficiency in Australian Rules footballers, **134**
Ozanne-Smith J *see* Finch C *et al*

Padhiar N, King JB. Foot orthoses can change compartmental pressures in the leg: *abstract,* **89**
Pelsers MMAL *see* Sorichter S *et al*
Phadungkij S *see* Saengsirisuwan V *et al*
Phillips LH *et al.* Effects of seasonal change in rugby league on the incidence of injury, **144**
The effects of the seasonal change in rugby league on the incidence of injury: *abstract,* **88**
Pholpramool C *see* Saengsirisuwan V *et al*
Pieter W. Competition injuries in young karate athletes: *abstract,* **88**
Pincivero DC *see* Bennell K *et al*
Plant D *see* Bennell K *et al*
Porter RW *see* Maffulli N *et al*
Pringle RG *et al.* Incidence of sporting injury in New Zealand youths aged 6–15 years, **49**
Puschendorf B *see* Sorichter S *et al*

Queen K *see* Williams EV *et al*

Read JW *see* Orchard JW *et al*
Reeder AI *see* Dovey SM *et al*
Reilly T *see* Creagh U *et al*
see Dowzer CN *et al*
see Waterhouse J *et al*
Reilly T *et al.* Melatonin: a position statement of the British Olympic Association: *leader,* **99**
Rejali SD *et al.* Diagnostic pitfalls in sports related laryngeal injury, **180**
Roberts AHN *see* Lloyd TW *et al*
Ross K *see* Wilmshurst P and Ross K
Rosskopf LB *see* Sparling PB *et al*

Rossouw DJ *see* Tennent TD *et al*
Rothera MP *see* Rejali SD *et al*
Ryde D. Looking back to 1953—from earliest days?, **264**

Saengsirisuwan V *et al.* Renal and liver functions and muscle injuries during training and after competition in Thai boxers, **304**
Schall-Riaucour A *see* Bennell K *et al*
Scott S *see* Messenger N *et al*
Scully D. Cognitive orientations in marathon running and "hitting the wall": *commentary*, **229**
Scully D *et al.* Physical exercise and psychological well being: a critical review: *review*, **111**
Servant CTJ, Jones CB. Displaced avulsion of the ischial apophysis: a hamstring injury requiring internal fixation, **255**
Shanker VS *et al.* Post traumatic osteoma of tibial insertion of medial collateral ligament of knee joint, **73**
Shephard RJ *see* Hardman AE *et al*
Shinozuka M *see* Sujino T *et al*
Sinha A *et al.* Aeroball, a new trampoline sport: pattern of injuries and impact of ankle braces: *abstract*, **88**
Smith F *see* Maffulli N *et al*
Smith FW. Where is the crowd doctor?: *leader*, **198**
Smith RB *see* Cresswell TR and Smith RB
Smith TWD. Footballer's ankle, **143**
Smith WE *see* Cherington M *et al*
Snow TK *see* Sparling PB *et al*
Sorichter S *et al.* Early assesment of exercise induced skeletal muscle injury using plasma fatty acid binding protein, **121**
Sparling PB *et al.* Bone mineral density and body composition of the United States Olympic women's field hockey team, **315**
Spurway N. A five year physiological case study of an Olympic runner: *commentary*, **39**
Stacey AR *et al.* An outbreak of methicillin resistant *Staphylococcus aureus* infection in a rugby football team, **153**
Standen P *see* Phillips LH *et al*
Stanley CS *see* Tofts LJ *et al*
Stanley JK *see* Lloyd TW *et al*
Stanley S *see* Pringle RG *et al*
Stevens W *et al.* Cost-effectiveness of a primary care based physical activity intervention in 45–74 year old men and women: a randomised controlled trial, **236**
Stevinson CD, Biddle SJH. Cognitive orientations in marathon running and "hitting the wall", **229**
Stone CK *see* Herfel R *et al*
Sujino T *et al.* Bilateral stress fractures of the ulnae in a Kendo (Japanese fencing) player, **340**
Swaine IL *see* Zanker CL and Swaine IL

Tamura Y *see* Inoue G and Tamura Y
Taunton JE *see* Khan KM *et al*
Tennent TD *et al.* Posterior dislocation of the hip while playing basketball, **342**
Thomas P *see* Helenius IJ *et al*
Thorogood M *see* Stevens W *et al*
Tikkanen HO *see* Helenius IJ *et al*
Tofts LJ *et al.* Knee joint function and the energy cost of level walking in soccer players, **130**
Toghill PJ. C B Fry: not quite a true genius, **303**
Tsai M-F *see* Kao P-F *et al*
Tyler MPH *see* Lloyd TW *et al*
Tzen K-Y *see* Kao P-F *et al*

Ueland Ø, Kopjar B. Occurrence and trends in ski injuries in Norway, **299**
Upile T *see* Rejali SD *et al*

Valuri G *see* Finch C *et al*
van Baak MA. Exercise and hypertension: facts and uncertainties: *review*, **6**
van Loan MD *see* de Lorenzo A *et al*
van Mechelen W. To count or not to count sports injuries? What is the question?: *commentary*, **297**
Vear P *see* Finch C and Vear P
Visich P *see* Gordon PM *et al*

Wajswelner H *see* Bennell K *et al*
Waller AE *see* Bird YN *et al*
Ward SA *see* Whipp BJ and Ward SA
see Whipp BJ *et al*
Warty V *see* Gordon PM *et al*
Waterhouse J *et al.* Melatonin and jet lag: *leader*, **98**
Waterston SW *see* Khan KM *et al*
Watts EJ *see* Ashenden MJ *et al*
Webb J. Rugby football and anterior cruciate ligament injury: *leader*, **2**
Whipp BJ. A healthy mind; a healthy body—and what else?, **120**
Whipp BJ, Ward SA. Determinants and control of breathing during muscular exercise, **199**
Whipp BJ *et al.* Paleo-bioenergetics: the metabolic rate of marching Roman legionaries, **261**
White J *see* Gissane C *et al*
Williams C *see* Nassis GP *et al*
Williams EV *et al.* Chronic groin pain in an athlete: an unusual presentation, **182**
Williams JM *et al.* Sports related injuries in Scottish adolescents aged 11–15, **291**
Wilmshurst P *see* Hayden JD *et al*
Wilmshurst P. Technological advances in scuba diving do not always increase safety: *leader*, **4**
Wilmshurst P, Ross K. Dysbaric osteonecrosis of the shoulder in a sport scuba diver, **344**
Windless P *see* Williams EV *et al*
Wong TW *see* Yeung SS *et al*
Wright P *see* Williams JM *et al*

Yarnell PR *see* Cherington M *et al*
Yen T-C *see* Kao P-F *et al*
Yeung EW *see* Yeung SS *et al*
Yeung SS *et al.* Provision of physiotherapy at the Tsing Ma Bridge international marathon and 10 km race in Hong Kong, **336**
Young JR *see* Rejali SD *et al*
Young M. What athletes often ask, **84**
Young M *et al.* The travelling athlete: issues relating to the Commonwealth Games, Malaysia, 1998, 77

Zanker CL, Swaine IL. Relation between bone turnover, oestradiol, and energy balance in women distance runners, **167**

VOLUME 32 • SUBJECT INDEX

acclimatisation, Intravenous versus oral rehydration: *letter,* **265**
The travelling athlete: issues relating to the Commonwealth Games, Malaysia, 1998, **77**
Achilles tendon, Achilles tendinitis and ruptures: *letter,* **266**
Achilles tendon rupture and sciatica: a possible correlation, **174**
Are "spontaneous" Achilles tendon ruptures truly spontaneous?: *letter,* **266**
Subcutaneous rupture of the Achilles tendon: *letter,* **184**
active recreation injury, Sport and active recreation injuries in Australia: evidence from emergency department presentations, **220**
acute, Iatrogenic acute hyponatraemia in a college athlete, **257**
adolescence, At what age should a child begin to undertake regular continuous exercise at moderate or high intensity?, **298**
Comparison of different techniques to measure body composition in moderately active adolescents, **215**
Continuity and change in sporting and leisure time physical activities during adolescence, **53**
Dancing through adolescence: *leader,* **196**
Sports related injuries in Scottish adolescents aged 11–15, **291**
aging, Reducing cumulative lifetime disability: the compression of morbidity: *leader,* **193**
airway obstruction, Diagnostic pitfalls in sports related laryngeal injury, **180**
amenorrhoea, Relation between bone turnover, oestradiol, and energy balance in women distance runners, **167**
amino acids, Ligament injuries of the knee—limping forward?, **82**
Plasma amino acid patterns in elite athletes: *letter,* **266**
Rugby football and anterior cruciate ligament injury: *leader,* **2**
anterior cruciate ligament injury, Anterior cruciate ligament injury: *letter,* **266**
Ligament injuries of the knee—limping forward?, **82**
Rugby football and anterior cruciate ligament injury: *leader,* **2**
anterior glenohumeral dislocation, Bilateral anterior shoulder dislocations in bench pressing: an unusual cause, **71**
athletes, Fatigue and underperformance in athletes: the overtraining syndrome: *review,* **107**
Iatrogenic acute hyponatraemia in a college athlete, **257**
Occurrence of exercise induced bronchospasm in elite runners: dependence on atopy and exposure to cold air and pollen, **125**
Viruses and athletes: *review,* **281**
athletic footwear, Deceptive advertising of athletic footwear: *letter,* **265**
athletic performance, Circadian rhythms, athletic performance, and jet lag, **101**
atopy, Occurrence of exercise induced bronchospasm in elite runners: dependence on atopy and exposure to cold air and pollen, **125**
attitudes, A preliminary assessment of professional footballers' awareness of injury prevention strategies, **140**
What do adult squash players think about protective eyewear?, **155**
audit, Editor's audit report for 1997, **94**
avulsion fracture, Displaced avulsion of the ischial apophysis: a hamstring injury requiring internal fixation, **255**

back pain, Achilles tendon rupture and sciatica: a possible correlation, **174**
basketball, Chronic subdural haematoma, an unusual injury from playing basketball, **338**
Posterior dislocation of the hip while playing basketball, **342**
behaviour change, Barriers to physical activity promotion by general practitioners and practice nurses, **242**
bench pressing, Bilateral anterior shoulder dislocations in bench pressing: an unusual cause, **71**
bilateral, Bilateral stress fractures of the ulnae in a Kendo (Japanese fencing) player, **340**
biphosphonates, Post-traumatic ectopic calcification in the muscles of athletes: a review: *review,* **287**
blood pressure, Perception of pain after resistance exercise, **20**
body awareness, Perception of pain after resistance exercise, **20**
body composition, Bone mineral density and body composition of the United States Olympic women's field hockey team, **315**
Comparison of different techniques to measure body composition in moderately active adolescents, **215**
body fatness, Bone mineral density and body composition of the United States Olympic women's field hockey team, **315**
bone, Can the effects of exercise on bone quality be detected using the CUBA clinical ultrasound system?, **162**
bone mineral density, Bone mineral density and body composition of the United States Olympic women's field hockey team, **315**
Dancing through adolescence: *leader,* **196**
bone scan, Rectus abdominis rhabdomyolysis after sit ups: unexpected detection by bone scan, **253**
bone turnover, Relation between bone turnover, oestradiol, and energy balance in women distance runners, **167**
breathing control, Determinants and control of breathing during muscular exercise: *review,* **199**
British Olympic Association, Melatonin: a position statement of the British Olympic Association: *leader,* **99**
bronchospasm, Occurrence of exercise induced bronchospasm in elite runners: dependence on atopy and exposure to cold air and pollen, **125**

children, At what age should a child begin to undertake regular continuous exercise at moderate or high intensity?, **298**
cholesterol, Effects of acute exercise on high density lipoprotein cholesterol and high density lipoprotein subfractions in moderately trained females, **63**
chronic fatigue syndrome, Viruses and athletes: *review,* **281**
chronobiology, Circadian rhythms, athletic performance, and jet lag, **101**
Melatonin: a position statement of the British Olympic Association: *leader,* **99**
Melatonin and jet lag: *leader,* **98**
circadian rhythms, Circadian rhythms, athletic performance, and jet lag, **101**
clinical management, Patellar tendinopathy: some aspects of basic science and clinical management, **346**
cognitive strategies, Cognitive orientations in marathon running and "hitting the wall", **229**
cohort study, Injury in summer rugby league football: the experiences of one club, **149**
community level., Sport and active recreation injuries in Australia: evidence from emergency department presentations, **220**
competition, Renal and liver functions and muscle injuries during training and after competition in Thai boxers, **304**
complementary medicine, The "Hoddle Muddle": using faith healers and other complementary therapists in sports medicine: *leader,* **195**
computed tomography, Chronic subdural haematoma, an unusual injury from playing basketball, **338**
concentric, Isokinetic strength testing does not predict hamstring injury in Australian Rules footballers, **309**
costs, Costs of league soccer injuries, **332**
course review, UNSW sports medicine, **356**
creatine kinase, Early assesment of exercise induced skeletal muscle injury using plasma fatty acid binding protein, **121**
cross country running, Heart rate response to "off-road" running events in female athletes, **34**
CUBA, Can the effects of exercise on bone quality be detected using the CUBA clinical ultrasound system?, **162**

dance, Dancing through adolescence: *leader,* **196**
decompression illness, Technological advances in scuba diving do not always increase safety: *leader,* **4**
dehydration, "Will common sense prevail?", **97**
The travelling athlete: issues relating to the Commonwealth Games, Malaysia, 1998, **77**
delayed onset muscle soreness, Does post-exercise massage treatment reduce delayed onset muscle soreness? A systematic review, **212**
descriptive studies, Occurrence and trends in ski injuries in Norway, **299**
diaphragmatic rupture, Diaphragmatic rupture resulting from gastrointestinal barotrauma in a scuba diver, **75**
diet, Plasma amino acid patterns in elite athletes: *letter,* **266**
disability, Reducing cumulative lifetime disability: the compression of morbidity: *leader,* **193**
Sport for people with a disability: the current state of play: *leader,* **275**
dislocation, Recurrent dislocation of the extensor carpi ulnaris tendon, **172**
distance running, A five year physiological case study of an Olympic runner, **39**
drugs, Circus animals: desertion?: *editorial,* **273**
Doping control in professional football: *leader,* **96**
dual-energy *x* ray absorptiometry, Comparison of different techniques to measure body composition in moderately active adolescents, **215**
dysphonia, Diagnostic pitfalls in sports related laryngeal injury, **180**

eccentric, Isokinetic strength testing does not predict hamstring injury in Australian Rules footballers, **309**
eccentric exercise, Early assesment of exercise induced skeletal muscle injury using plasma fatty acid binding protein, **121**
ectopic calcification, Post-traumatic ectopic calcification in the muscles of athletes: a review: *review,* **287**
education, Setting standards in sports medicine education: *letter,* **85**
elite athletes, Assessment of the flexibility of elite athletes using the modified Thomas test, **68**
Contrasting plasma free amino acid patterns in elite athletes: association with fatigue and infection, **25**
Plasma amino acid patterns in elite athletes: *letter,* **266**

emergency department presentations, Sport and active recreation injuries in Australia: evidence from emergency department presentations, **220**
endurance, Effect of a carbohydrate-electrolyte drink on endurance capacity during prolonged intermittent high intensity running, **248**
Effects of deep and shallow water running on spinal shrinkage, **44**
energy deficit, Relation between bone turnover, oestradiol, and energy balance in women distance runners, **167**
epidemiology, The New Zealand Rugby Injury and Performance Project: V. Epidemiology of a season of rugby injury, **319**
evidence based medicine, Evidence based medicine in the musculoskeletal examination: *leader,* **278**
exercise, Can the effects of exercise on bone quality be detected using the CUBA clinical ultrasound system?, **162**
Does post-exercise massage treatment reduce delayed onset muscle soreness? A systematic review, **212**
Effect of exercise on the proportion of unsaturated fatty acids in serum of untrained middle aged individuals, **58**
Effects of acute exercise on high density lipoprotein cholesterol and high density lipoprotein subfractions in moderately trained females, **63**
Exercise and hypertension: facts and uncertainties: *review,* **6**
Physical activity data may be unsound: *letter,* **85**
Physical exercise and psychological well being: a critical review: *review,* **111**
Reducing cumulative lifetime disability: the compression of morbidity: *leader,* **193**
The United Kingdom Diploma in Sport and Exercise Medicine: *letter,* **86**
Use of population attributable risk (PAR) in understanding the health benefits of physical activity: *leader,* **279**
extensor carpi ulnaris tendon, Recurrent dislocation of the extensor carpi ulnaris tendon, **172**
extensor pollicis longus, Spontaneous rupture of extensor pollicis longus tendon in a kick boxer, **178**
eye injuries, Eye injuries in sport: where next?: *leader,* **197**
What do adult squash players think about protective eyewear?, **155**

faith healing, The "Hoddle Muddle": using faith healers and other complementary therapists in sports medicine: *leader,* **195**
fatigue, Contrasting plasma free amino acid patterns in elite athletes: association with fatigue and infection, **25**
Fatigue and underperformance in athletes: the overtraining syndrome: *review,* **107**
fatty acid binding protein, Early assesment of exercise induced skeletal muscle injury using plasma fatty acid binding protein, **121**
fell running, Heart rate response to "off-road" running events in female athletes, **34**
female athletes, Bone mineral density and body composition of the United States Olympic women's field hockey team, **315**
Sensitivity of reticulocyte indices to iron therapy in an intensely training athlete, **259**
fibro-osseous sheath, Recurrent dislocation of the extensor carpi ulnaris tendon, **172**
flexibility, Assessment of the flexibility of elite athletes using the modified Thomas test, **68**
fluid intake, Effect of a carbohydrate-electrolyte drink on endurance capacity during prolonged intermittent high intensity running, **248**
fluoroquinolone, Achilles tendinitis and ruptures: *letter,* **266**
football, A preliminary assessment of professional footballers' awareness of injury prevention strategies, **140**
An examination of the frequency and severity of injuries and incidents at three levels of professional football, **326**
Bonjour football: *editorial,* **93**
Doping control in professional football: *leader,* **96**
Footballer's ankle, **143**
Groin pain associated with ultrasound finding of inguinal canal posterior wall deficiency in Australian Rules footballers, **134**
Isokinetic strength testing does not predict hamstring injury in Australian Rules footballers, **309**
Preparations for the World Cup: *leader,* **95**
football grounds, Where is the crowd doctor?: *leader,* **198**
fracture, Fracture healing: the enigma, **139**

gastrointestinal barotrauma, Diaphragmatic rupture resulting from gastrointestinal barotrauma in a scuba diver, **75**
gender, Sports related injuries in Scottish adolescents aged 11–15, **291**
general practice, Barriers to physical activity promotion by general practitioners and practice nurses, **242**
glenohumeral joint, Glenohumeral joint: internal and external rotation range of motion in javelin throwers, **226**
glutamine, Contrasting plasma free amino acid patterns in elite athletes: association with fatigue and infection, **25**
groin pain, Chronic groin pain in an athlete: an unusual presentation, **182**
Groin pain associated with ultrasound finding of inguinal canal posterior wall deficiency in Australian Rules footballers, **134**

hamstring, Displaced avulsion of the ischial apophysis: a hamstring injury requiring internal fixation, **255**
hamstring strain, Isokinetic strength testing does not predict hamstring injury in Australian Rules footballers, **309**
handedness, Sports related injuries in Scottish adolescents aged 11–15, **291**
health, A healthy mind; a healthy body—and what else?, **120**
Walking to health: *letter,* **184**
health promotion, Barriers to physical activity promotion by general practitioners and practice nurses, **242**
health risks, Reducing cumulative lifetime disability: the compression of morbidity: *leader,* **193**
heart rate, Heart rate response to "off-road" running events in female athletes, **34**
Perception of pain after resistance exercise, **20**
high density lipoprotein, Effects of acute exercise on high density lipoprotein cholesterol and high density lipoprotein subfractions in moderately trained females, **63**
hip, Displaced avulsion of the ischial apophysis: a hamstring injury requiring internal fixation, **255**
hip dislocation, Posterior dislocation of the hip while playing basketball, **342**
hyperbaric exposure, Dysbaric osteonecrosis of the shoulder in a sport scuba diver, **344**
hyperpnoea, Determinants and control of breathing during muscular exercise: *review,* **199**
hypertension, Exercise and hypertension: facts and uncertainties: *review,* **6**
hyponatraemia, Iatrogenic acute hyponatraemia in a college athlete, **257**

iatrogenic, Iatrogenic acute hyponatraemia in a college athlete, **257**
iliopsoas, Assessment of the flexibility of elite athletes using the modified Thomas test, **68**
illness, What athletes often ask, **84**
immunisation, The travelling athlete: issues relating to the Commonwealth Games, Malaysia, 1998, **77**
impedance equations, Comparison of different techniques to measure body composition in moderately active adolescents, **215**
indomethacin, Post-traumatic ectopic calcification in the muscles of athletes: a review: *review,* **287**
infection, Contrasting plasma free amino acid patterns in elite athletes: association with fatigue and infection, **25**
inguinal canal, Groin pain associated with ultrasound finding of inguinal canal posterior wall deficiency in Australian Rules footballers, **134**
injuries, A preliminary assessment of professional footballers' awareness of injury prevention strategies, **140**
An examination of the frequency and severity of injuries and incidents at three levels of professional football, **326**
Injury in summer rugby league football: the experiences of one club, **149**
Isokinetic strength testing does not predict hamstring injury in Australian Rules footballers, **309**
Lightning injuries during snowy conditions, **333**
Lightning strikes: danger overhead: *leader,* **276**
injury incidence, Effects of seasonal change in rugby league on the incidence of injury, **144**
Incidence of sporting injury in New Zealand youths aged 6–15 years, **49**
Occurrence and trends in ski injuries in Norway, **299**
injury rate, Sports related injuries in Scottish adolescents aged 11–15, **291**
The New Zealand Rugby Injury and Performance Project: V. Epidemiology of a season of rugby injury, **319**
instability, Anterior cruciate ligament injury: *letter,* **266**
intermittent exercise, Effect of a carbohydrate-electrolyte drink on endurance capacity during prolonged intermittent high intensity running, **248**
intravenous rehydration, Intravenous versus oral rehydration: *letter,* **265**
iron deficiency anaemia, Sensitivity of reticulocyte indices to iron therapy in an intensely training athlete, **259**
ischial apophysis, Displaced avulsion of the ischial apophysis: a hamstring injury requiring internal fixation, **255**
isokinetic dynamometry, Isokinetic strength testing does not predict hamstring injury in Australian Rules footballers, **309**

javelin throwing, Glenohumeral joint: internal and external rotation range of motion in javelin throwers, **226**
jaw, Application of a standard test to the in vitro performance of mouthguards, **17**
jet lag, Circadian rhythms, athletic performance, and jet lag, **101**
Melatonin: a position statement of the British Olympic Association: *leader,* **99**
Melatonin and jet lag: *leader,* **98**

Kendo (Japanese fencing), Bilateral stress fractures of the ulnae in a Kendo (Japanese fencing) player, **340**
kick boxing, Spontaneous rupture of extensor pollicis longus tendon in a kick boxer, **178**

kidney, Renal and liver functions and muscle injuries during training and after competition in Thai boxers, **304**
knee, Knee joint function and the energy cost of level walking in soccer players, **130**
Ligament injuries of the knee—limping forward?, **82**
Patellar tendinopathy: some aspects of basic science and clinical management, **346**
Post traumatic osteoma of tibial insertion of medial collateral ligament of knee joint, **73**

laryngeal trauma, Diagnostic pitfalls in sports related laryngeal injury, **180**
laxity, Anterior cruciate ligament injury: *letter,* **266**
leisure activities, Continuity and change in sporting and leisure time physical activities during adolescence, **53**
ligament, Ligament injuries of the knee—limping forward?, **82**
lightning, Lightning injuries during snowy conditions, **333**
Lightning strikes: danger overhead: *leader,* **276**
lipids, Effects of acute exercise on high density lipoprotein cholesterol and high density lipoprotein subfractions in moderately trained females, **63**
litigation, Lawyers on the touchline: *editorial,* **191**
liver, Renal and liver functions and muscle injuries during training and after competition in Thai boxers, **304**
longitudinal studies, Continuity and change in sporting and leisure time physical activities during adolescence, **53**
looking back, Looking back to 1953—from earliest days?, **264**

marathon running, Cognitive orientations in marathon running and "hitting the wall", **229**
Provision of physiotherapy at the Tsing Ma Bridge international marathon and 10 km race in Hong Kong, **336**
Three miles high and one hundred miles from the nearest road, **262**
massage treatment, Does post-exercise massage treatment reduce delayed onset muscle soreness? A systematic review, **212**
medial collateral ligament, Post traumatic osteoma of tibial insertion of medial collateral ligament of knee joint, **73**
melatonin, Melatonin: a position statement of the British Olympic Association: *leader,* **99**
Melatonin and jet lag: *leader,* **98**
menarche, Dancing through adolescence: *leader,* **196**
metabolic rate, Paleo-bioenergetics: the metabolic rate of marching Roman legionaries, **261**
menopause, Physical activity data may be unsound: *letter,* **85**
methicillin, An outbreak of methicillin resistant *Staphylococcus aureus* infection in a rugby football team, **153**
middle age, Cost-effectiveness of a primary care based physical activity intervention in 45–74 year old men and women: a randomised controlled trial, **236**
Effect of exercise on the proportion of unsaturated fatty acids in serum of untrained middle aged individuals, **58**
Walking to health: *letter,* **184**
morbidity, Reducing cumulative lifetime disability: the compression of morbidity: *leader,* **193**
mouth, Application of a standard test to the in vitro performance of mouthguards, **17**
mouthguards, Application of a standard test to the in vitro performance of mouthguards, **17**
muscle, Renal and liver functions and muscle injuries during training and after competition in Thai boxers, **304**
muscle injury, Early assesment of exercise induced skeletal muscle injury using plasma fatty acid binding protein, **121**
Post-traumatic ectopic calcification in the muscles of athletes: a review: *review,* **287**
muscle soreness, Does post-exercise massage treatment reduce delayed onset muscle soreness? A systematic review, **212**
muscular exercise, Determinants and control of breathing during muscular exercise: *review,* **199**
musculoskeletal injury, Diagnostic ultrasound in sports medicine: *leader,* **3**
myoglobin, Early assesment of exercise induced skeletal muscle injury using plasma fatty acid binding protein, **121**
myositis ossificans, Post-traumatic ectopic calcification in the muscles of athletes: a review: *review,* **287**

netball, Incidence of sporting injury in New Zealand youths aged 6–15 years, **49**

oestradiol, Relation between bone turnover, oestradiol, and energy balance in women distance runners, **167**
oral rehydration, Intravenous versus oral rehydration: *letter,* **265**
orienteering, Heart rate response to "off-road" running events in female athletes, **34**
osteoporosis, Can the effects of exercise on bone quality be detected using the CUBA clinical ultrasound system?, **162**
osteonecrosis, Dysbaric osteonecrosis of the shoulder in a sport scuba diver, **344**
overhead throwing athlete, Glenohumeral joint: internal and external rotation range of motion in javelin throwers, **226**
overtraining syndrome, Fatigue and underperformance in athletes: the overtraining syndrome: *review,* **107**

pain perception, Perception of pain after resistance exercise, **20**
Paralympics, Sport for people with a disability: the current state of play: *leader,* **275**
patellar tendinopathy, Patellar tendinopathy: some aspects of basic science and clinical management, **346**
peer review, Blind referees may be better: *editorial,* **1**
perceived exertion, Effects of deep and shallow water running on spinal shrinkage, **44**
perceptions, A preliminary assessment of professional footballers' awareness of injury prevention strategies, **140**
performance, A five year physiological case study of an Olympic runner, **39**
performing arts, Performing arts medicine: *leader,* **5**
physical activity, A systematic review of physical activity promotion in primary care office settings, **11**
Barriers to physical activity promotion by general practitioners and practice nurses, **242**
Continuity and change in sporting and leisure time physical activities during adolescence, **53**
Cost-effectiveness of a primary care based physical activity intervention in 45–74 year old men and women: a randomised controlled trial, **236**
Effects of acute exercise on high density lipoprotein cholesterol and high density lipoprotein subfractions in moderately trained females, **63**
physiological cost index, Knee joint function and the energy cost of level walking in soccer players, **130**
physiotherapy, Provision of physiotherapy at the Tsing Ma Bridge international marathon and 10 km race in Hong Kong, **336**
plasma amino acids, Contrasting plasma free amino acid patterns in elite athletes: association with fatigue and infection, **25**
post traumatic osteoma, Post traumatic osteoma of tibial insertion of medial collateral ligament of knee joint, **73**
post-traumatic calcification, Post-traumatic ectopic calcification in the muscles of athletes: a review: *review,* **287**
primary care, A systematic review of physical activity promotion in primary care office settings, **11**
Cost-effectiveness of a primary care based physical activity intervention in 45–74 year old men and women: a randomised controlled trial, **236**
protective eyewear, What do adult squash players think about protective eyewear?, **155**
protein intake, Contrasting plasma free amino acid patterns in elite athletes: association with fatigue and infection, **25**
Plasma amino acid patterns in elite athletes: *letter,* **266**
psychological well being, Physical exercise and psychological well being: a critical review: *review,* **111**
"the wall" Cognitive orientations in marathon running and "hitting the wall", **229**

quadriceps, Assessment of the flexibility of elite athletes using the modified Thomas test, **68**

range of movement, Glenohumeral joint: internal and external rotation range of motion in javelin throwers, **226**
reconstruction, Recurrent dislocation of the extensor carpi ulnaris tendon, **172**
rectus abdominis, Rectus abdominis rhabdomyolysis after sit ups: unexpected detection by bone scan, **253**
rehydration, Intravenous versus oral rehydration: *letter,* **265**
resistance exercise, Perception of pain after resistance exercise, **20**
respiratory control, Determinants and control of breathing during muscular exercise: *review,* **199**
reticulocytes, Sensitivity of reticulocyte indices to iron therapy in an intensely training athlete, **259**
rhabdomyolysis, Rectus abdominis rhabdomyolysis after sit ups: unexpected detection by bone scan, **253**
risk factors, An examination of the frequency and severity of injuries and incidents at three levels of professional football, **326**
rugby football, An outbreak of methicillin resistant *Staphylococcus aureus* infection in a rugby football team, **153**
Rugby football and anterior cruciate ligament injury: *leader,* **2**
rugby league, Effects of seasonal change in rugby league on the incidence of injury, **144**
Incidence of sporting injury in New Zealand youths aged 6–15 years, **49**
Injury in summer rugby league football: the experiences of one club, **149**
rugby union, Incidence of sporting injury in New Zealand youths aged 6–15 years, **49**
The New Zealand Rugby Injury and Performance Project: V. Epidemiology of a season of rugby injury, **319**
running, Effect of a carbohydrate-electrolyte drink on endurance capacity during prolonged intermittent high intensity running, **248**
Musings of a running "agony aunt", **67**
running economy, A five year physiological case study of an Olympic runner, **39**
rupture, Achilles tendinitis and ruptures: *letter,* **266**

safety, Technological advances in scuba diving do not always increase safety: *leader,* **4**
Where is the crowd doctor?: *leader,* **198**
summer, Effects of seasonal change in rugby league on the incidence of injury, **144**
sciatic nerve palsy, Posterior dislocation of the hip while playing basketball, **342**
sciatica, Achilles tendon rupture and sciatica: a possible correlation, **174**
scuba diving, Diaphragmatic rupture resulting from gastrointestinal barotrauma in a scuba diver, **75**
Dysbaric osteonecrosis of the shoulder in a sport scuba diver, **344**
Technological advances in scuba diving do not always increase safety: *leader,* **4**
seasonal variability, Occurrence of exercise induced bronchospasm in elite runners: dependence on atopy and exposure to cold air and pollen, **125**
sedentary lifestyles, A systematic review of physical activity promotion in primary care office settings, **11**
shoulder, Bilateral anterior shoulder dislocations in bench pressing: an unusual cause, **71**
Dysbaric osteonecrosis of the shoulder in a sport scuba diver, **344**
sit ups, Rectus abdominis rhabdomyolysis after sit ups: unexpected detection by bone scan, **253**
skiing, Lightning injuries during snowy conditions, **333**
Occurrence and trends in ski injuries in Norway, **299**
skin, An outbreak of methicillin resistant *Staphylococcus aureus* infection in a rugby football team, **153**
skinfold equations, Comparison of different techniques to measure body composition in moderately active adolescents, **215**
smoking, Physical activity data may be unsound: *letter,* **85**
soccer injuries, Costs of league soccer injuries, **332**
Knee joint function and the energy cost of level walking in soccer players, **130**
soccer physiology, Knee joint function and the energy cost of level walking in soccer players, **130**
spinal loading, Effects of deep and shallow water running on spinal shrinkage, **44**
sports hernia, Groin pain associated with ultrasound finding of inguinal canal posterior wall deficiency in Australian Rules footballers, **134**
sportswomen, Bone mineral density and body composition of the United States Olympic women's field hockey team, **315**
squash, What do adult squash players think about protective eyewear?, **155**
stage of change, Barriers to physical activity promotion by general practitioners and practice nurses, **242**
Staphylococcus aureus, An outbreak of methicillin resistant *Staphylococcus aureus* infection in a rugby football team, **153**
stature, Effects of deep and shallow water running on spinal shrinkage, **44**
stress fracture, Bilateral stress fractures of the ulnae in a Kendo (Japanese fencing) player, **340**
subdural haematoma, Chronic subdural haematoma, an unusual injury from playing basketball, **338**
summer rugby, Injury in summer rugby league football: the experiences of one club, **149**
supraglottic haematoma, Diagnostic pitfalls in sports related laryngeal injury, **180**
surveillance data, Sport and active recreation injuries in Australia: evidence from emergency department presentations, **220**

technetium-99m, Rectus abdominis rhabdomyolysis after sit ups: unexpected detection by bone scan, **253**
Technicon H3, Sensitivity of reticulocyte indices to iron therapy in an intensely training athlete, **259**
teeth, Application of a standard test to the in vitro performance of mouthguards, **17**
temporal changes, Occurrence and trends in ski injuries in Norway, **299**
tendinitis, Achilles tendinitis and ruptures: *letter,* **266**
tendinosis, Subcutaneous rupture of the Achilles tendon: *letter,* **184**
tendon, Patellar tendinopathy: some aspects of basic science and clinical management, **346**
Spontaneous rupture of extensor pollicis longus tendon in a kick boxer, **178**
tensor fascia lata/iliotibial band, Assessment of the flexibility of elite athletes using the modified Thomas test, **68**
Thai boxing, Renal and liver functions and muscle injuries during training and after competition in Thai boxers, **304**
ticks, Ticks danger lurking in the long grass, **235**
training, A five year physiological case study of an Olympic runner, **39**
At what age should a child begin to undertake regular continuous exercise at moderate or high intensity?, **298**
Renal and liver functions and muscle injuries during training and after competition in Thai boxers, **304**
The United Kingdom Diploma in Sport and Exercise Medicine: *letter,* **86**
What athletes often ask, **84**
transplantation, Exercise and sport after organ transplantation: *leader,* **194**
travel, Melatonin: a position statement of the British Olympic Association: *leader,* **99**
Melatonin and jet lag: *leader,* **98**
The travelling athlete: issues relating to the Commonwealth Games, Malaysia, 1998, **77**
triacylglycerols, Effect of exercise on the proportion of unsaturated fatty acids in serum of untrained middle aged individuals, **58**

ulna, Bilateral stress fractures of the ulnae in a Kendo (Japanese fencing) player, **340**
ultrasound, Can the effects of exercise on bone quality be detected using the CUBA clinical ultrasound system?, **162**
Diagnostic ultrasound in sports medicine: *leader,* **3**
Groin pain associated with ultrasound finding of inguinal canal posterior wall deficiency in Australian Rules footballers, **134**
underperformance, Fatigue and underperformance in athletes: the overtraining syndrome: *review,* **107**
United Kingdom Sports Institute, United Kingdom Sports Institute: *letter,* **85**
unsaturated fatty acids, Effect of exercise on the proportion of unsaturated fatty acids in serum of untrained middle aged individuals, **58**
untrained individuals, Effect of exercise on the proportion of unsaturated fatty acids in serum of untrained middle aged individuals, **58**

Vo2max, A five year physiological case study of an Olympic runner, **39**
viral infection, Viruses and athletes: *review,* **281**

walking, Walking to health: *letter,* **184**
water running, Effects of deep and shallow water running on spinal shrinkage, **44**
weight training, Bilateral anterior shoulder dislocations in bench pressing: an unusual cause, **71**
winter, Effects of seasonal change in rugby league on the incidence of injury, **144**
women, Effects of acute exercise on high density lipoprotein cholesterol and high density lipoprotein subfractions in moderately trained females, **63**
The New Zealand Rugby Injury and Performance Project: V. Epidemiology of a season of rugby injury, **319**
women runners, Relation between bone turnover, oestradiol, and energy balance in women distance runners, **167**
World Cup, Preparations for the World Cup: *leader,* **95**
world wide web, Sports medicine on the world wide web, **33**

youth sport, Incidence of sporting injury in New Zealand youths aged 6–15 years, **49**